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*Heart, Lung and Circulation, Volume 9, Issue 3, December 2000, Page A92*

D. J. R. Guy, H. M. Chiu, A. S. Mohan, S. P. Thomas and D. L. Ross

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**Lesions suitable for atrial and ventricular ablation can be produced with a single novel microwave antenna • ABSTRACT**

*Heart, Lung and Circulation, Volume 9, Issue 3, December 2000, Page A147*

D. J. R. Guy, H. M. Chiu, A. S. Mohan, S. P. Thomas and D. L. Ross

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*Journal of Electrocardiology, Volume 31, Supplement 1, 1998, Pages 71-79*

Michael D. Lesh

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*The American Journal of Cardiology, Volume 71, Issue 16, 15 June 1993, Pages 1460-1461*

Bernhard Frey, Gottfried Heinz, Gerhard Kreiner, Herwig Schmidinger, Heinz Weber and Heinz Gössinger

[Abstract](#)

Radiofrequency ablation is a safe and highly effective modality of treatment for patients with atrioventricular (AV) nodal reentrant1 and circus movement2,3 tachycardias. Inappropriate sinus tachycardia has been described after the procedure.4 Vagal withdrawal has been implicated in its occurrence, assuming damage of postganglionic parasympathetic fibers in the region of the AV node.4 In the present study, heart rate (HR) variability was analyzed after radiofrequency ablation to further characterize any direct or indirect effect of radiofrequency energy on the sinus node.

5. ☐ **Current therapy for supraventricular tachycardia • ARTICLE**  
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